
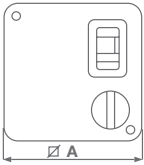


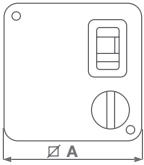



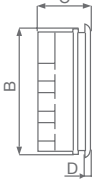

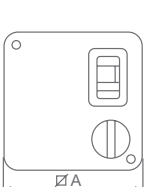
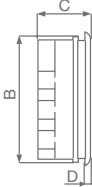

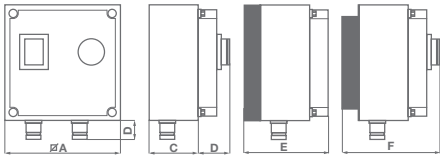
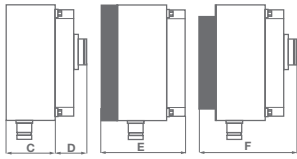

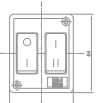
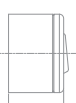
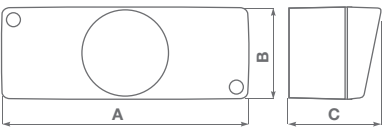








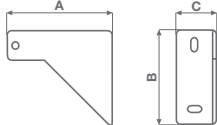
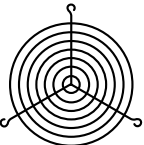
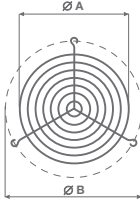
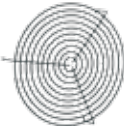
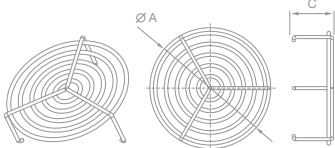


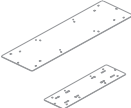
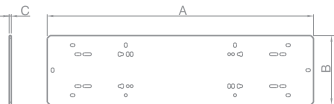
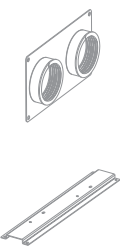
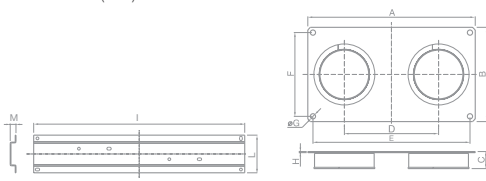
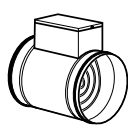
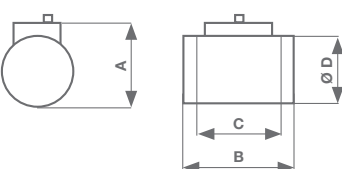
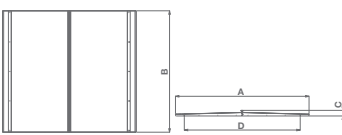
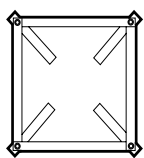
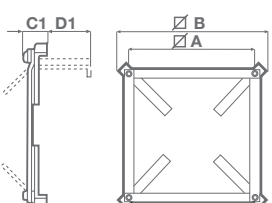


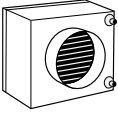
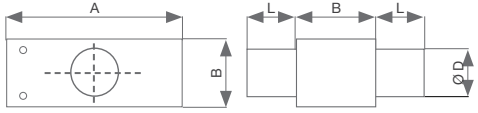
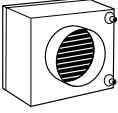
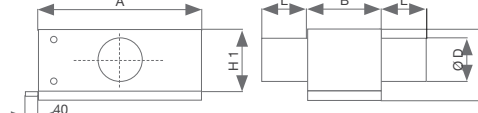
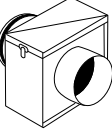
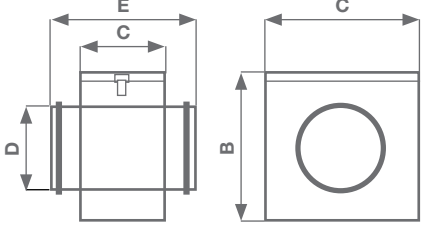
## COMMERCIAL VENTILATION ACCESSORIES

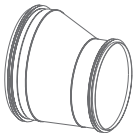
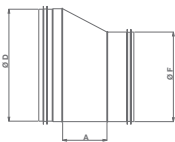
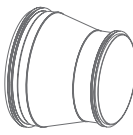
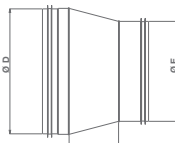

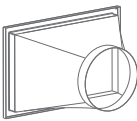
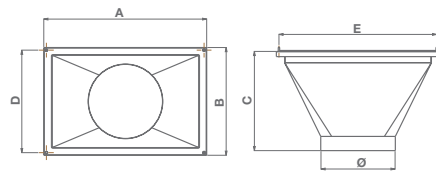
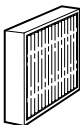
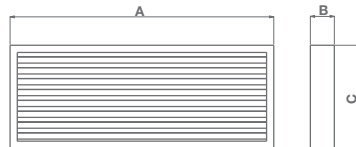
Models		Code	Dimensions																																				
	<p><b>C5 0.5 5 position speed controller</b></p> <ul style="list-style-type: none"> <li>- 5 speeds controller</li> <li>- Not suitable for timer, automatic, automatic timer and cord operated appliances</li> <li>- Convertible to flush-mounted using SCB5 kit</li> <li>- Weight 0,2 Kg</li> <li>- Double insulation</li> </ul>	12987																																					
			<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>∅A</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>C5 0.5</td> <td>12987</td> <td>120</td> <td>43</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>		Models	Code	∅A	C	C5 0.5	12987	120	43																											
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	<p><b>C 1.5 - C 2.5 Non reversible variable electronic speed controller</b></p> <ul style="list-style-type: none"> <li>- Not suitable for products with timer or automatic shutters</li> <li>- Convertible to flush-mounted using SCB5 kit</li> <li>- Weight 0,2 Kg</li> <li>- Maximum load: 200 W (for C 1.5) 450 W (for C 2.5)</li> <li>- Double insulation</li> </ul>	12966 12967																																					
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	<p><b>SCNRB Non reversible variable electronic speed controller (built-in)</b></p> <ul style="list-style-type: none"> <li>- Not suitable for products with timer or automatic shutters</li> <li>- Weight 0,2 Kg</li> <li>- Maximum load: 200 W</li> <li>- Double insulation</li> </ul>	12971																																					
			<table border="1"> <thead> <tr> <th>∅A</th> <th>B</th> <th>C</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>142</td> <td>135</td> <td>59,5</td> <td>4,5</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>		∅A	B	C	D	142	135	59,5	4,5																											
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	<p><b>KIT SCB</b></p> <ul style="list-style-type: none"> <li>- Kit to convert C1.5 to built-in model</li> </ul> <p><b>KIT SCB5</b></p> <ul style="list-style-type: none"> <li>- Kit to convert C5 0.5 to built-in model</li> </ul>	22481 22483																																					
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	<p><b>IREM Electrical speed controllers</b></p> <p><b>IREM 3</b></p> <p><b>IREM 5</b></p> <p><b>IREM 9</b></p> <p><b>IRET 6</b></p> <ul style="list-style-type: none"> <li>- Single-phase and three-phase electronic speed controller</li> </ul>	12931 12932 12933 12934																																					
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Models	Code	V-50Hz	A	Kg	Insulation	IP																																	
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IRET 6	12934	220-240	6	0,7	Cl.I	54																																	
	<p><b>DUO Speed controller</b></p> <ul style="list-style-type: none"> <li>- Two speeds switch</li> <li>- On/off switch</li> </ul>	22914																																					
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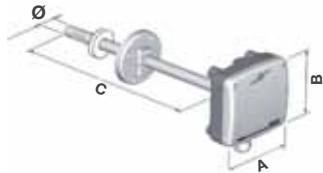

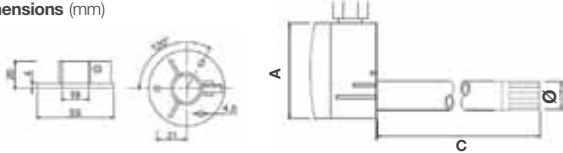

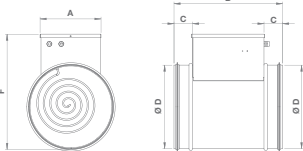

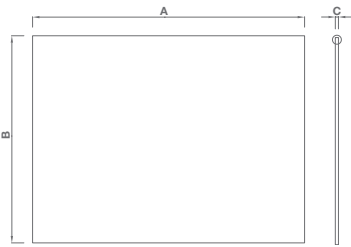

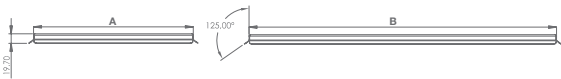
Models		Code	Dimensions																																		
	<p><b>Sensor units</b> Sensor units are appliances which detect certain environmental conditions (humidity, temperature, human motion, odour and smoke concentration) and automatically activate the extractor fans. They may also be connected to Vortice control units, enhancing their functions.</p> <ul style="list-style-type: none"> <li>- Supply voltage 220-240 V</li> <li>- Frequency: 50/60 Hz</li> <li>- Max load 3A</li> <li>- Operating temperature: 50°C</li> <li>- Protection rating IP20</li> </ul>																																				
	<p><b>C HCS (code 12994)</b> <b>Checks the relative humidity</b> of the air: the extractor fan is activated automatically when the relative humidity percentage exceeds 65%. Otherwise, the appliance starts automatically a few seconds after the light is switched on and continues to run for a set time after it has been switched off again; this time period can be adjusted to a value between 3 and 20 minutes using a built-in trimmer.</p>		<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>C HCS</td> <td>12994</td> <td>144</td> <td>54</td> <td>55.8</td> </tr> <tr> <td>C TEMP</td> <td>12992</td> <td>144</td> <td>54</td> <td>55.8</td> </tr> <tr> <td>C SMOKE</td> <td>12993</td> <td>144</td> <td>54</td> <td>55.8</td> </tr> <tr> <td>C PIR</td> <td>12998</td> <td>144</td> <td>54</td> <td>55.8</td> </tr> <tr> <td>C TIMER</td> <td>12999</td> <td>144</td> <td>54</td> <td>55.8</td> </tr> </tbody> </table>					Models	Code	A	B	C	C HCS	12994	144	54	55.8	C TEMP	12992	144	54	55.8	C SMOKE	12993	144	54	55.8	C PIR	12998	144	54	55.8	C TIMER	12999	144	54	55.8
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	<p><b>C TEMP (code 12992)</b> <b>Checks the temperature</b> of the surrounding air: the extractor fan is activated automatically when a certain temperature is recorded; this can be adjusted, using an external trimmer, to a value between 10°C and 40°C above the set threshold. A timer keeps it running after the temperature has fallen below the set threshold, for a period of time which can be adjusted to a value between 3 and 20 minutes using a built-in trimmer.</p>	12994																																			
	<p><b>C SMOKE (code 12993)</b> <b>Checks the quality of the air</b> when the air contains cigarette smoke, odours and other pollutants: the extractor fan is activated automatically when a concentration of odours higher than the set value is detected; this value can be adjusted using an external trimmer. A pre-set timer, which can be adjusted to a value between 3 and 20 minutes using a built-in trimmer, keeps the extractor fan running for the desired period of time.</p>	12992																																			
	<p><b>C PIR (code 12998)</b> <b>Checks for human motion</b> in the room: the extractor fan is activated automatically for a specified time period, which can be adjusted between 3 and 20 minutes using a trimmer, when human movement is detected in its range.</p>	12993																																			
	<p><b>C TIMER (code 12999)</b> <b>Checks the operating time</b> of the appliance to which it is connected: the extractor fan is activated automatically a few seconds after the light is switched on and continues to run for a set time, which can be adjusted to a value between 3 and 20 minutes using a built-in trimmer, after it has been switched off again.</p>	12998																																			
	<p><b>C3VM16</b> Comm. 3V single phase 16A</p>	22916	<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>C3VM16</td> <td>22916</td> <td>81</td> <td>65</td> <td>113</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>V~50Hz</th> <th>A</th> <th>Kg</th> <th>Insulation</th> <th>IP</th> </tr> </thead> <tbody> <tr> <td>C3VM16</td> <td>22916</td> <td>220-240</td> <td>16</td> <td>0.33</td> <td>Cl.II.</td> <td>65</td> </tr> </tbody> </table>					Models	Code	A	B	C	C3VM16	22916	81	65	113	Models	Code	V~50Hz	A	Kg	Insulation	IP	C3VM16	22916	220-240	16	0.33	Cl.II.	65						
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	<p><b>FB F7 Filter box</b></p> <p>- Circular channel filter boxes, complete with F7 filter. Designed to align with regulations (Law 3 16 January 2003) to protect non-smokers, also facilitate maintenance of heat recovery units: removing integrated F5 filters and installing F7 filter boxes allows you direct access to the device whilst being able to transfer the filter units to locations that are easier to access.</p>	<p>24139 24140 24141 24142 24143 24145 24147</p>	<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>A</th> <th>B</th> <th>C</th> <th>Ø D</th> <th>E</th> </tr> </thead> <tbody> <tr> <td>FB 500</td> <td>24139</td> <td>235</td> <td>290</td> <td>300</td> <td>200</td> <td>396</td> </tr> <tr> <td>FB 800</td> <td>24140</td> <td>405</td> <td>320</td> <td>300</td> <td>250</td> <td>396</td> </tr> <tr> <td>FB 1200</td> <td>24141</td> <td>465</td> <td>375</td> <td>600</td> <td>315</td> <td>696</td> </tr> <tr> <td>FB 2000</td> <td>24142</td> <td>555</td> <td>490</td> <td>600</td> <td>315</td> <td>696</td> </tr> <tr> <td>FB 2500-3000</td> <td>24143</td> <td>625</td> <td>520</td> <td>700</td> <td>355</td> <td>796</td> </tr> <tr> <td>FB 4000-5000</td> <td>24145</td> <td>705</td> <td>610</td> <td>900</td> <td>450</td> <td>996</td> </tr> <tr> <td>FB 6000</td> <td>24147</td> <td>705</td> <td>610</td> <td>900</td> <td>450</td> <td>996</td> </tr> </tbody> </table>					Models	Code	A	B	C	Ø D	E	FB 500	24139	235	290	300	200	396	FB 800	24140	405	320	300	250	396	FB 1200	24141	465	375	600	315	696	FB 2000	24142	555	490	600	315	696	FB 2500-3000	24143	625	520	700	355	796	FB 4000-5000	24145	705	610	900	450	996	FB 6000	24147	705	610	900	450	996
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	<p><b>RVLU NRG HE Coaxial adapter</b></p> <p>- Made using galvanised sheet steel, this can be used to join two coaxial ducts between Ø 200 mm and Ø 50 mm: it is especially useful for successfully joining circular ducts and coils associated with the recovery unit</p>	<p>24171 24173 24175 24177</p>	<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>A</th> <th>Ø D</th> <th>Ø E</th> </tr> </thead> <tbody> <tr> <td>RCLU Ø 200 - 250 NRG HE</td> <td>24171</td> <td>99</td> <td>250</td> <td>200</td> </tr> <tr> <td>RCLU Ø 315 - 250 NRG HE</td> <td>24173</td> <td>119</td> <td>315</td> <td>250</td> </tr> <tr> <td>RCLU Ø 355 - 315 NRG HE</td> <td>24175</td> <td>85</td> <td>355</td> <td>315</td> </tr> <tr> <td>RCLU Ø 400 -355 NRG HE</td> <td>24177</td> <td>152</td> <td>400</td> <td>355</td> </tr> </tbody> </table> <p>Dimensions (mm)</p> 	Models	Code	A	Ø D	Ø E	RCLU Ø 200 - 250 NRG HE	24171	99	250	200	RCLU Ø 315 - 250 NRG HE	24173	119	315	250	RCLU Ø 355 - 315 NRG HE	24175	85	355	315	RCLU Ø 400 -355 NRG HE	24177	152	400	355																			
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	<p><b>NRG ABC Expulsion sleeve</b></p> <p>- Made using galvanised sheet steel, this allows the expulsion of air directly from the machine, preventing foreign bodies from entering while the machine is not running by means of a 10x10 mm mesh</p>	<p>22296 22298 22299</p>	<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>NRG ABC 500</td> <td>22296</td> <td>200</td> <td>180</td> </tr> <tr> <td>NRG ABC 1200/2000</td> <td>22298</td> <td>315</td> <td>180</td> </tr> <tr> <td>NRG ABC 2500/3000</td> <td>22299</td> <td>355</td> <td>180</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>	Models	Code	A	B	NRG ABC 500	22296	200	180	NRG ABC 1200/2000	22298	315	180	NRG ABC 2500/3000	22299	355	180																												
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	<p><b>NRG HE DUCT SENSOR CO<sub>2</sub></b> Proportional duct sensor for checking CO<sub>2</sub> levels (4 - 20 m A)</p> <p>- Installed in ducts, this checks the CO<sub>2</sub> levels and, depending on the readings, identifies the necessary machine adaptations to restore the set threshold parameters for the environment</p>	12804	<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>A</th> <th>B</th> <th>C</th> <th>Ø</th> </tr> </thead> <tbody> <tr> <td>NRG HE DUCT SENSOR CO<sub>2</sub></td> <td>12804</td> <td>80</td> <td>80</td> <td>200</td> <td>12</td> </tr> </tbody> </table> <p>Dimensions (mm)</p> 				Models	Code	A	B	C	Ø	NRG HE DUCT SENSOR CO <sub>2</sub>	12804	80	80	200	12																							
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	<p><b>HR NRG HE PROPORTIONAL SENSOR</b> Proportional duct sensor for checking relative humidity (4 - 20 m A)</p> <p>- Installed in ducts, this checks the relative humidity percentage and, depending on the readings, identifies the necessary machine adaptations to restore the set threshold parameters for the environment</p>	12805	<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>A</th> <th>B</th> <th>C</th> <th>Ø</th> </tr> </thead> <tbody> <tr> <td>HR NRG HE</td> <td>12805</td> <td>65</td> <td>65</td> <td>200</td> <td>19</td> </tr> </tbody> </table> <p>Dimensions (mm)</p> 				Models	Code	A	B	C	Ø	HR NRG HE	12805	65	65	200	19																							
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	<p><b>NRG HE PRE-HEATER</b></p> <p>- Coil with heating element for pre-heating modulated by solid state relay: installed in ducts, this increases the temperature of the air entering the exchanger, preventing frost from forming on the heat exchanger and increasing its output. Recommended in areas where external temperatures are particularly severe</p>	24167 24168 24169 24170	<table border="1"> <thead> <tr> <th>Models</th> <th>Code</th> <th>A</th> <th>B</th> <th>C</th> <th>Ø D</th> <th>E</th> </tr> </thead> <tbody> <tr> <td>PRE-HEATER Ø 200 3 kW NRG HE</td> <td>24167</td> <td>200.4</td> <td>400</td> <td>50</td> <td>196</td> <td>289</td> </tr> <tr> <td>PRE-HEATER Ø 315 6 kW NRG HE</td> <td>24168</td> <td>256</td> <td>456</td> <td>78</td> <td>311</td> <td>432</td> </tr> <tr> <td>PRE-HEATER Ø 315 9 kW NRG HE</td> <td>24169</td> <td>256</td> <td>456</td> <td>78</td> <td>311</td> <td>433</td> </tr> <tr> <td>PRE-HEATER Ø 355 12 kW NRG HE</td> <td>24170</td> <td>256</td> <td>456</td> <td>78</td> <td>351</td> <td>484</td> </tr> </tbody> </table> <p>Dimensions (mm)</p> 				Models	Code	A	B	C	Ø D	E	PRE-HEATER Ø 200 3 kW NRG HE	24167	200.4	400	50	196	289	PRE-HEATER Ø 315 6 kW NRG HE	24168	256	456	78	311	432	PRE-HEATER Ø 315 9 kW NRG HE	24169	256	456	78	311	433	PRE-HEATER Ø 355 12 kW NRG HE	24170	256	456	78	351	484
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